APPLICATION FOR UTILITY WATERWAY CROSSING

Form 3500-53Z (R 1/2001)

Thank you for contacting the Wisconsin Department of Natural Resources.

Enclosed are the project application materials you have requested.

Utility Waterway Crossing Information Requirements

All applications require the following information on the application form and plan drawing sheet supplied or on additional sheets if necessary.

- 1. A completed application form #3500-53 dated and signed.
- 2. A completed, signed and dated form #3500-53A along with the required fee as shown on the form.
- 3. <u>Clear photographs of the project site. Include at least one front view and one side view. NOTE: You will also be required to submit photographs after your project is completed.</u>

Refer to the sample plan for assistance in completing your plan drawing (Items 4-8 below)

4. In the "**proposed materials**" box, indicate all materials which will be used in the project, including the size and type of bank stabilization material you intend to use, type and size of cable or pipe, etc.

Note:

Do not remove material from waterway bed unless a 30.20, Wis. Stats. permit is obtained. Restore bed and banks of the waterway to their original condition upon installation. Minimize erosion and habitat destruction during construction.

- 5. In the "location sketch" box, sketch or trace a map that clearly indicates the location of the project. Recommended scale is 1" = 2000'. The map should include fire numbers or other landmarks to enable the Department investigator to easily locate the project site.
- 6. Under **"project plans"**, supply a profile of the crossing and an overhead view of the approach road. Include dimensions as identified on the sample plan.
- 7. The profile should include:
 - a. Existing and proposed stream bank slopes.
 - b. Width of stream and water depth.
- 8. The overhead view of the approach road should include:
 - a. Width of the proposed roadway.
 - b. Side slopes of the roadway embankments.
 - c. Riprap or other erosion control.

Please select the scale of the drawing carefully to fit all the necessary information on the application form. If necessary, use additional sheets. Be sure to draw all the plans as accurately as possible. The Department may require additional information to evaluate the project.

Please send the completed application to the Water Management Specialist for the county where your project is located (a complete listing of addresses by county can be found on the Waterway and Wetland Permits web page link below).

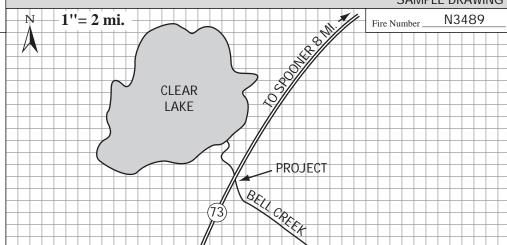
http://www.dnr.state.wi.us/org/water/fhp/waterway/wmscoun.htm

DRAWINGS OF PROPOSED ACTIVITY SHOULD BE PREPARED IN ACCORDANCE WITH SAMPLE DRAWING Location Sketch (Indicate scale.) Show route to project site: include nearest main road and crossroad.

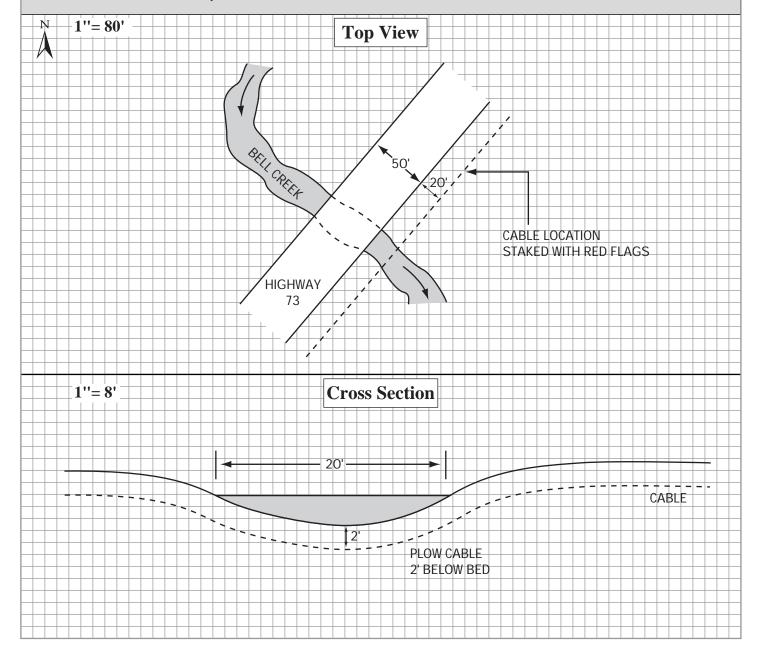
UTILITY WATERWAY CROSSING SAMPLE DRAWING

Proposed Materials

- 80 pair telephone cable
- 2 pounds native grass seed
- 4 bales straw mulch to stabilize disturbed upland



Project Plans. (Include top view and typical cross sections. Clearly identify features and dimensions or indicate scale.) Use additional sheets if necessary.



State of Wisconsin Department of Natural Resources (Return to appropriate DNR Regional/Service Center Office)

State / Federal Application for Water Regulatory Permits and Approvals

Form 3500-053 (R 4/01)

Page 1 of 2

PLEASE COMPLETE BOTH PAGES 1 & 2 OF THIS APPLICATION. PRINT OR TYPE. The Department requires use of this form for any application filed pursuant to Chapter 30, Wis. Stats. The Department will not consider your application unless you complete and submit this application form. Personally identifiable information on this form will not be used for any other purpose, but it must be made available to requesters under Wisconsin's open records law [s. 19.31-19.39, Wis. Stats.].

1.	. Applicant (Individual or corporate name)		2.	Agent/Contractor (firm name)			
	Address			Address			
	City, State, Zip Code	Fire Number		City, State, Zip Code	e		
	Telephone No. (Include area code)	Tax Parcel Number		Telephone No. (Inclu	ude area c	ode)	
3.	If applicant is not owner of the property who of authorization from owner. Owner must b						
	Owner's Name	Address		(City, State	, Zip Code	
4.	Is the applicant a business? Yes If YES, is the permit or approval you are applyou to conduct this business in the State of V Yes If YES, please explain why (attach additional)	Visconsin?	5.	Village/City/Town Fire Number Waterway County Govt. Lot	OR		
6.	Adjoining Riparian (Neighboring Waterfron	t Property Owner) Inform	nati				
	Name of Riparian #1	Address		Ci	ty, State, Z	Zip Code	
	Name of Riparian #2	Address		Ci	ty, State, 2	Zip Code	
7.	Project Information (Attach additional sheets (a) Describe proposed activity (include how (b) Purpose, need and intended use of project	this project will be const	truc	eted)			
	(c) I have applied for or received permits f Municipal Coun (d) Date activity will begin if permit is issu (e) Is any portion of the requested project r	nty Wis. DN ed; b now complete?	NR e co If y	Corps of En	ngineers eted portion	n on the enclosed drawings	
the	ereby certify that the information contained he duly authorized representative or agent of an ult in permit revocation, the imposition of a feet	erein is true and accurate applicant who is entitled	to a	apply for a permit. An			
Sig	nature of Applicant(s) or Duly Authorized Ag	gent			Date Sign	ned	
	LE/	AVE BLANK - FOR RE	CF	IVING AGENCY US	E ONLY		
Со	Corps of Engineers Process No. Wisconsin DNR File No.						
Re	ceived By		Da	ate Received		Date Application Was Complete	

State / Federal Application for Water Regulatory Permits and Approvals Form 3500-053 (R 4/01) Page 2 of 2

Drawings of proposed activity should be prepared in accordance with sample drawing.	Location Sketch (Indicate scale)							
should be prepared in accordance	Show route to project site: include nearest main road and crossroad.	록,						
with sample drawing.	N 1" = ft. Fire Number							
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Project Plans (Include top view and typical cross sections. Clearly identify features and dimensions or indicate scale.)								
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